## HRP ((b)(1) "other") FY04 Projects

PROJECT	PROPOSED ACTIVITY	FUNDING
Giant garter snake surveys, Colusa	Fourth year of giant garter snake surveys on	\$ 88,619**
National Wildlife Refuge (CNWR)	Zumwalt tract at CNWR in Colusa County.	
Giant garter snake surveys at San Luis	Second year of giant garter snake surveys on	\$ 237,879**
National Wildlife Refuge (SLNWR) and	SLNWR and GEA in Merced County.	
Grasslands Ecological Area (GEA)		
(Volta)	Cto los to conservations in a section	φ 22 200÷÷
Adaptive Vegetation Management on Serpentine Soils Study	Study to assess grazing impacts on native serpentine plants species on Coyote Ridge in Santa	\$ 32,300**
	Clara County. Developing this information and	
	applying it in adaptive land management are	
	priority tasks for recovery of the Bay checkerspot	
	butterfly, Santa Clara Valley dudleya, Metcalf	
	Canyon jewelflower, and other species.	
Ohm Riparian Restoration	Final year of The Nature Conservancy's riparian	\$ 62,500*
	restoration activities on 206 acres on Ohm	. ,
	property along Sacramento River in Tehama	
	County. Species that would benefit include the	
	valley elderberry longhorn beetle (VELB) and	
	bald eagle.	
Drumheller Slough Riparian Restoration	River Partners riparian restoration on 226 acres on	\$ 325,000*
	Drumheller Slough within the Sacramento River	
	National Wildlife Refuge in Glenn County. The	
A A	VELB and giant garter snake would benefit.	<u>ቀ 170 000</u> ቀቀ
Ansin Acquisition	BLM fee title acquisition of 5,810 acres inside and outside of the Carrizo Plain National	\$ 169,000** \$ 372,000*
	Monument in Kern County. Habitat comprised of	\$ 541,000
	alkali scrub, saltbush scrub, and semi-desert scrub.	φ 341,000
	Species that would benefit include the San Joaquin	
	kit fox, blunt-nosed leopard lizard, giant kangaroo	
	rat, San Joaquin wooly threads, and Kern primrose	
	sphinx moth.	
Fine Gold Creek Acquisition	Trust for Public Lands fee title acquisition of 708	\$ 350,000*
	acres of oak woodland and riparian habitat at the	
	mouth of Fine Gold Creek, tributary to San	
	Joaquin River in Madera County. Species that	
	would benefit include the VELB, bald eagle and	
Laint Wantung CIC Walt Days	California tiger salamander.	Φ 21.000*
Joint Venture GIS Web Page	Buy in to habitat restoration "clearinghouse"	\$ 31,000*
	webpage, and gain access to valley-wide project data.	
Project Total	Gui.	\$1,140,500*
		\$ 527,798**
Program Administration		\$ 89,500*
		\$ 187,202**
Total Budget		\$1,945,000

<sup>\*</sup>USBR

<sup>\*\*</sup>USFWS